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(21) International Application Number: PCT/US96/00948 (22) International Filing Date: 29 January 1996 (29.01.96) (30) Priority Data: <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">08/381,048</td> <td style="width: 25%;">31 January 1995 (31.01.95)</td> <td style="width: 25%;">US</td> </tr> <tr> <td>08/383,638</td> <td>6 February 1995 (06.02.95)</td> <td>US</td> </tr> </table> (60) Parent Application or Grant (63) Related by Continuation <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">US</td> <td style="width: 25%;">08/383,638 (CIP)</td> </tr> <tr> <td>Filed on</td> <td>6 February 1995 (06.02.95)</td> </tr> </table>		08/381,048	31 January 1995 (31.01.95)	US	08/383,638	6 February 1995 (06.02.95)	US	US	08/383,638 (CIP)	Filed on	6 February 1995 (06.02.95)	(74) Agents: CALTRIDER, Steven, P. et al.; Eli Lilly and Company, Lilly Corporate Center, Indianapolis, IN 46285 (US). (81) Designated States: AL, AM, AU, AZ, BB, BG, BR, BY, CA, CN, CZ, EE, FI, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG).	
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(71) Applicant (for all designated States except US): ELI LILLY AND COMPANY [US/US]; Lilly Corporate Center, Indianapolis, IN 46285 (US). (72) Inventors; and (75) Inventors/Applicants (for US only): BASINSKI, Margaret, B. [US/US]; 1229 North Hawthorne Lane, Indianapolis, IN 46219 (US). DIMARCHI, Richard, D. [US/US]; 10890 Wilmington Drive, Carmel, IN 46033 (US). HEATH, William, F., Jr. [US/US]; 11214 Tufton Street, Fishers, IN 46038 (US). SCHONER, Brigitte, E. [US/US]; R.R. 2, Box 30 F, Monrovia, IN 46157 (US).		Published <i>With international search report.</i>											
(54) Title: ANTI-OBESEITY PROTEINS (57) Abstract The present invention provides anti-obesity proteins, which when administered to a patient regulate fat tissue. Accordingly, such agents allow patients to overcome their obesity handicap and live normal lives with much reduced risk for type II diabetes, cardiovascular disease and cancer.													
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